ARX
WIRELESS

INTRODUCTION

- ARX Wireless, LLC, ("ARX") is a commercial tower development company based in North Haven, CT, and is proposing to build a 170' municipal tower and equipment on a Town 72 +/- acre property located at 345 Fan Hill Road ("municipal facility"). This municipal facility will house Town of Monroe emergency services antennas and equipment, and provide space on the remaining portions of the tower for wireless providers, including AT&T Wireless
- AT&T Wireless has expressed interest in the tower should the Town of Monroe approve the site.
- AT&T deployed a **C**ell **O**n **W**heels ("COW") on a portion of the property in December 2012
  - This temporary site provided critical wireless services to the area as well as the surrounding neighborhood
  - AT&T would remove the temporary (COW) site and locate its antennas and ground equipment on the new municipal tower and in the fenced compound.
  - AT&T would complete a tower sharing application at the Connecticut Siting Council prior to locating their antennas on the municipal tower.
- The proposed municipal facility will be developed to ensure the Town's communication needs are satisfied in this area, along with the needs of the wireless carriers.
- The municipal facility will be located within a 75'x75' lease area which will be fenced with an eight (8') foot high security chain link fence. ARX will plant trees around the perimeter of the compound to help screen the municipal facility. A 20' wide access and utility easement originating off Fan Hill Rd would provide the municipal facility with underground utilities.
- The existing municipal tower located at the Monroe Fire Department would be removed and replaced with the proposed municipal facility.

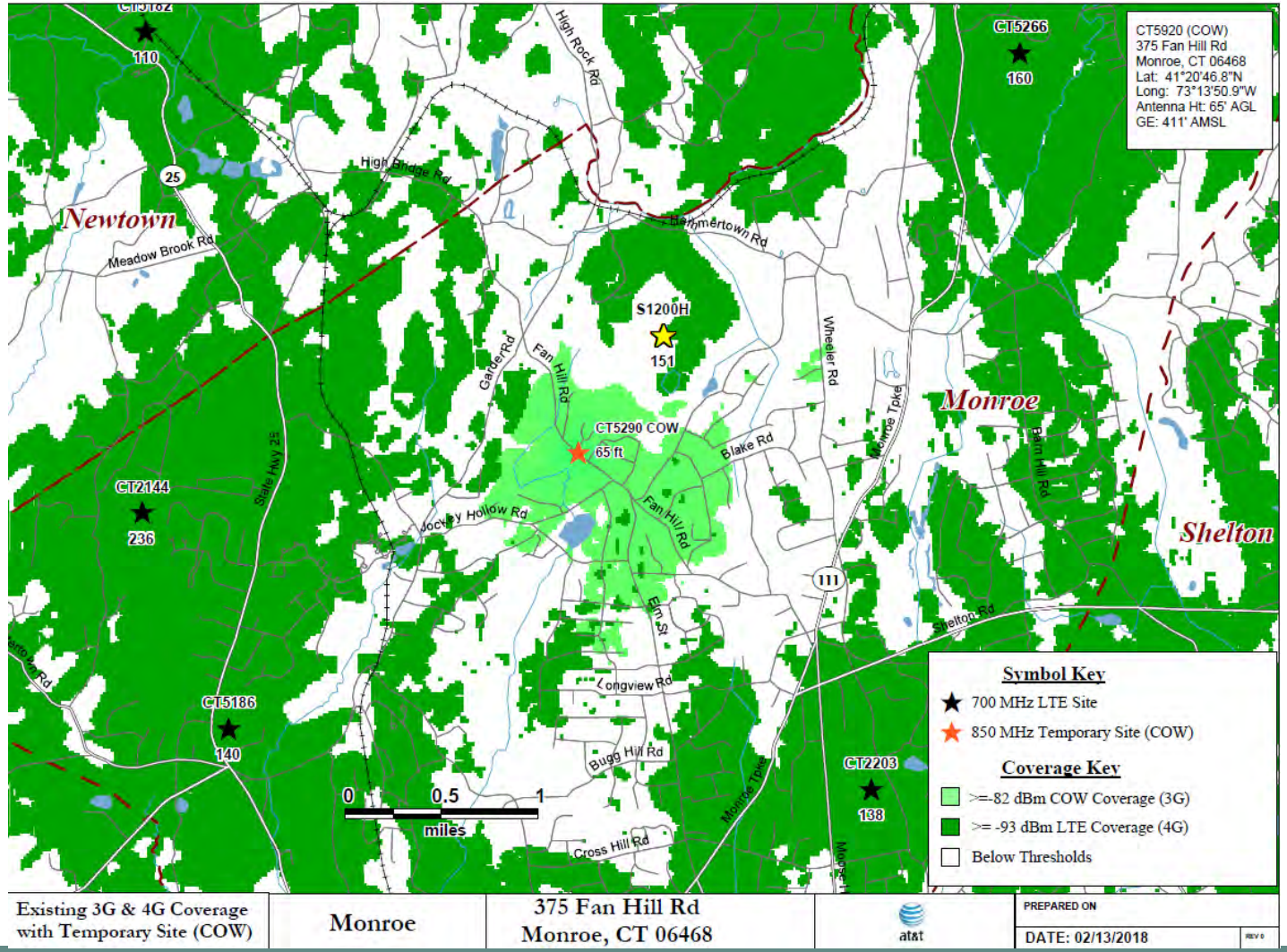
AT&T COVERAGE PLOTS

- AT&T WIRELESS COVERAGE

- The following plots show AT&T current coverage with the temporary site on plot 1
- Plot 2 shows the coverage without the temporary site
- Plot 3 shows the coverage with AT&T on the new proposed permanent municipal facility
- The ESRI plot shows the existing towers in Monroe and adjacent town, and their locations

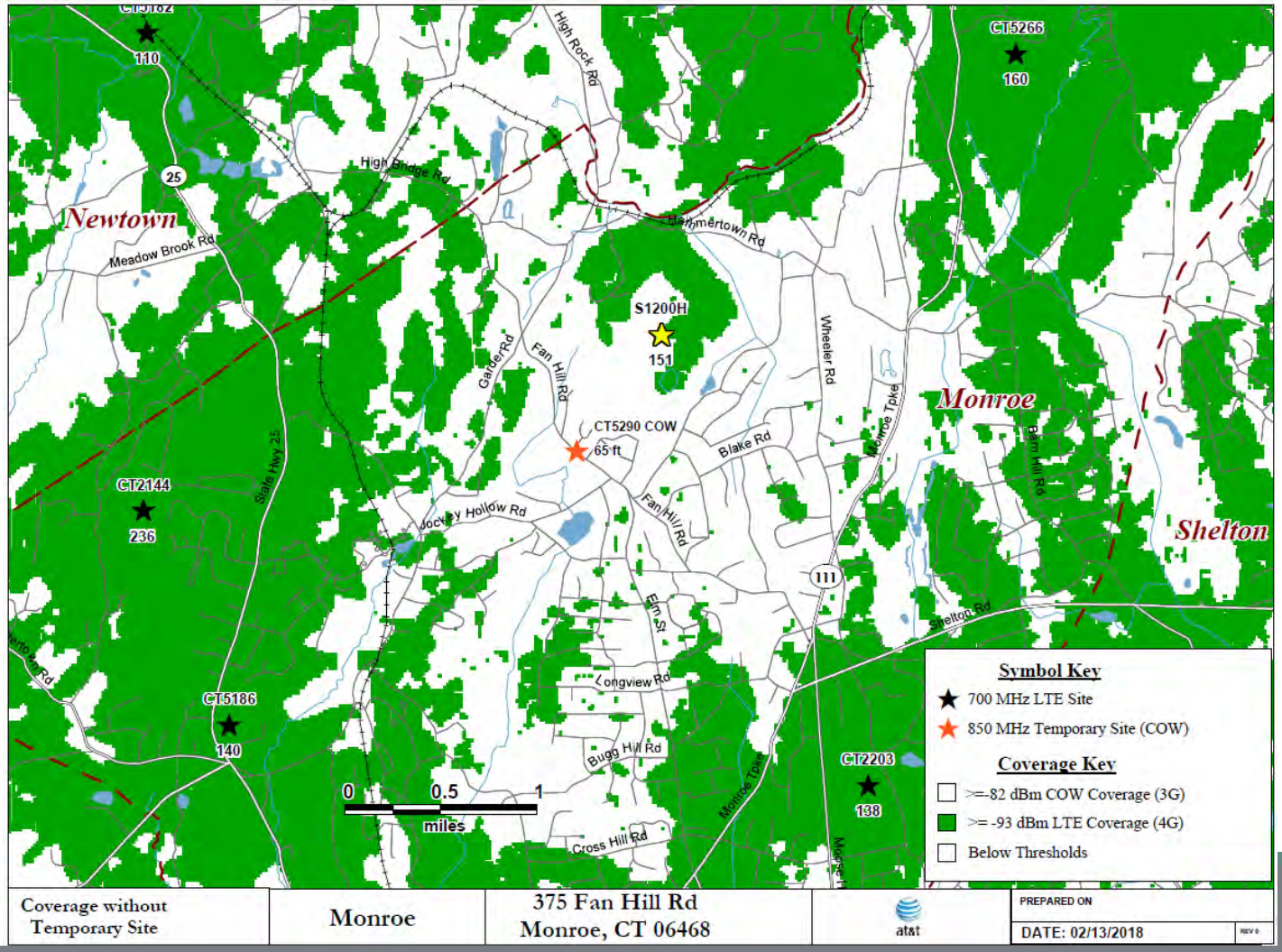
CARRIER NEED FOR COVERAGE
NEW CINGULAR WIRELESS/AT&T (PAGE 1 OF 3)

Existing Coverage with Temporary Site (COW)



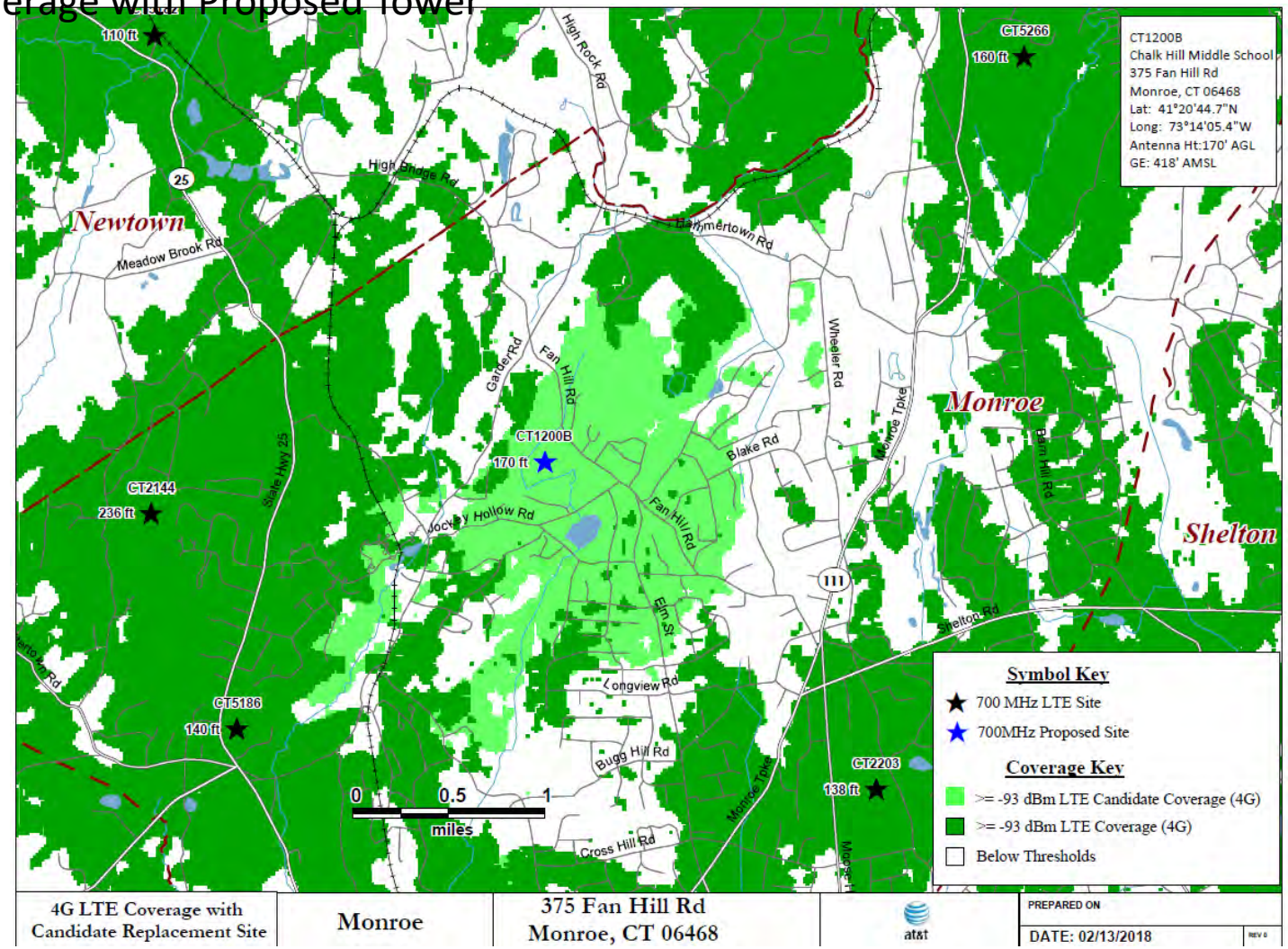
CARRIER NEED FOR COVERAGE
NEW CINGULAR WIRELESS/AT&T (PAGE 2 OF 3)

Coverage with Temporary Site (COW) Decommissioned

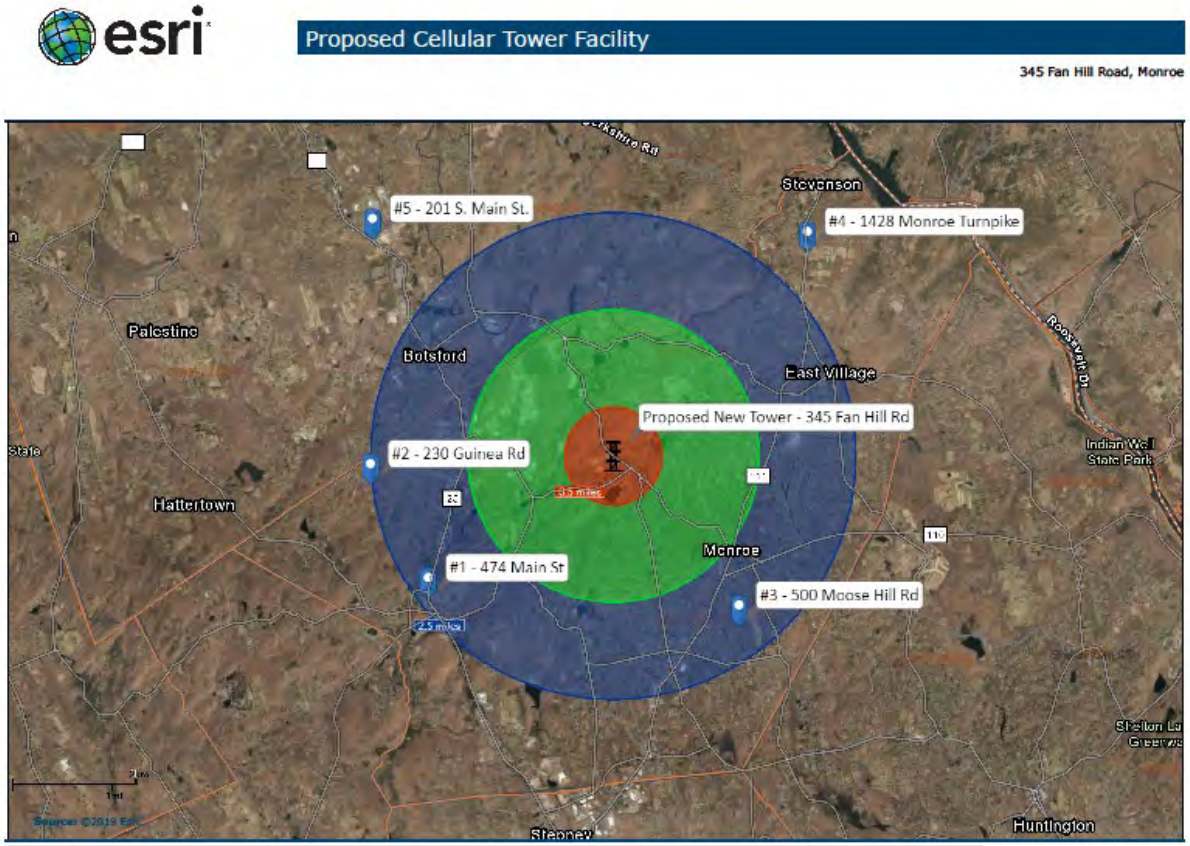


CARRIER NEED FOR COVERAGE
NEW CINGULAR WIRELESS/AT&T (PAGE 3 OF 3)

4G LTE Coverage with Proposed Tower



EXISTING SITES



Site #	Address	Town	Latitude	Longitude	Structure Type	Distance
1	474 Main St.	Monroe	41.32569	-73.2664	Monopole	2.3 Miles
2	230 Guinea Rd.	Monroe	41.34185	-73.2745	Lattice	2.5 Miles
3	500 Moose Hill Rd.	Monroe	41.32096	-73.2014	Monopole	2 Miles
4	1428 Monroe Tpk.	Monroe	41.37639	-73.1864	Monopole	3 Miles
5	201 S. Main St.	Newtown	41.37813	-73.2742	Monopole	3.4 Miles

OVERVIEW OF PROPOSED NEW TOWER FACILITY
SITE LOCATION ON PROPERTY

AT&T Cell on Wheels - TO BE REMOVED
PROPOSED NEW SITE - 41°20'44.7"N 73°14'06.3"W
Fawn Hollow Elementary School
Chalk Hill Building
Jockey Hollow Middle School

OVERVIEW OF PROPOSED NEW TOWER FACILITY
TITLE PAGE

ARX WIRELESS

FOR ZONING

CT3004 MONROE

345 FAN HILL ROAD
MONROE, CT 06468

VICINITY MAP — SCALE: 1"=250'

CONSULTANT TEAM

PROJECT ENGINEER

AECOM
500 ENTERPRISE DRIVE
ROCKY HILL, CT 06067
TEL: 1-(860)-263-5800

SURVEYOR

WESTON & SAMPSON
LAND SURVEYORS INC.
273 DIVIDEND ROAD
ROCKY HILL, CT 06067
TEL: 1-(860)-513-1473

PROJECT SUMMARY

SITE NAME:	CT3004 MONROE
SITE ADDRESS:	345 FAN HILL ROAD MONROE, CT 06468
APPLICANT:	ARX WIRELESS 110 WASHINGTON AVENUE NORTH HAVEN, CT 06473
ZONING DISTRICT:	TOWN OF MONROE, CT
ZONING JURISDICTION:	RF-1 RESIDENTIAL AND FARMING DISTRICT 1
LATITUDE:	N 41° 20' 44.73"
LONGITUDE:	W 73° 14' 06.26"
PARCEL ID:	MAP 96/LOT 16/VOL88/PG 90
PROPERTY OWNER/ CO-OWNER:	MONROE TOWN OF (SCHOOLS) FAWN HOLLOW+JOCKEY HOLLOW+CHALK HILL 7 FAN HILL ROAD MONROE, CT 06468-1800

SHEET INDEX

SHT. NO.	DESCRIPTION
T-1	TITLE SHEET
	SURVEY
C-1	PLOT PLAN
A-1	SITE PLAN
A-2	ELEVATION
A-3	COMPOUND PLAN
A-4	DRIVEWAY ACCESS GRADING PLAN
A-5	DRIVEWAY PROFILES AND SECTIONS
A-6	DRIVEWAY ACCESS GRADING SECTIONS
A-7	SITE DETAILS

DIRECTIONS TO SITE:
HEAD NORTHWEST TOWARD WASHINGTON AVENUE
TAKE CT-15 S, CT-34 W/DERBY AVE, HOWE AVE, CT-110 N AND FAN HILL RD TO YOUR DESTINATION IN MONROE
TURN LEFT AT THE 1ST CROSS STREET ONTO WASHINGTON AVE
TURN RIGHT ONTO US-5 S/CLINTONVILLE RD
CONTINUE STRAIGHT ONTO BISHOP ST
TURN RIGHT ONTO HARTFORD TURNPIKE
TURN RIGHT TO MERGE ONTO CT-15 S TOWARD NEW HAVEN
TAKE EXIT 58 TO MERGE ONTO CT-34 W/DERBY AVE/DERBY TURNPIKE TOWARD DERBY
USE THE LEFT 2 LANES TO TURN LEFT ONTO MAIN STREET
TURN LEFT ONTO BRIDGE ST. TURN RIGHT ONTO HOWE AVE
CONTINUE ONTO CT-110 N/LEAVENWORTH RD
TURN RIGHT ONTO OLD TANNERY RD. SLIGHT LEFT TO STAY ON OLD TANNERY RD
TURN LEFT ONTO CT-111 S
TURN RIGHT TOWARD FAN HILL RD. TURN RIGHT ONTO FAN HILL RD
SLIGHT RIGHT TO STAY ON FAN HILL RD
TURN LEFT - 345 FAN HILL ROAD

ARX WIRELESS

AECOM
500 ENTERPRISE DRIVE
ROCKY HILL, CONNECTICUT
(860)-529-8882

STATE OF CONNECTICUT
DOUGLAS J. ROBERTS
No. 40817
LICENSED ARCHITECT

CHECKED BY: DJR
APPROVED BY: MJE

SUBMITTALS

REV	DATE	DESCRIPTION	BY
0	01/31/2020	ISSUED FOR REVIEW	KM

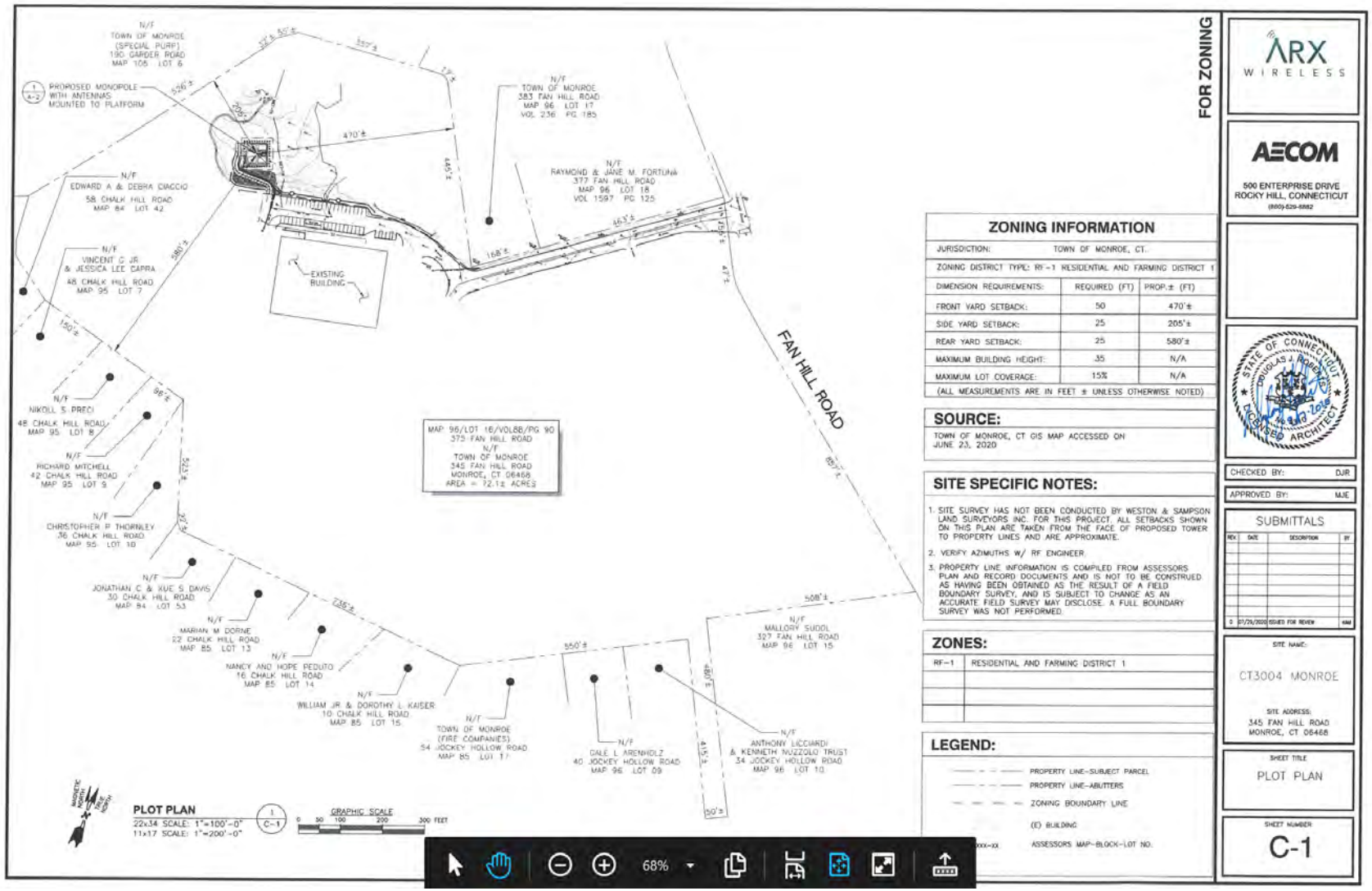
SITE NAME:
CT3004 MONROE

SITE ADDRESS:
345 FAN HILL ROAD
MONROE, CT 06468

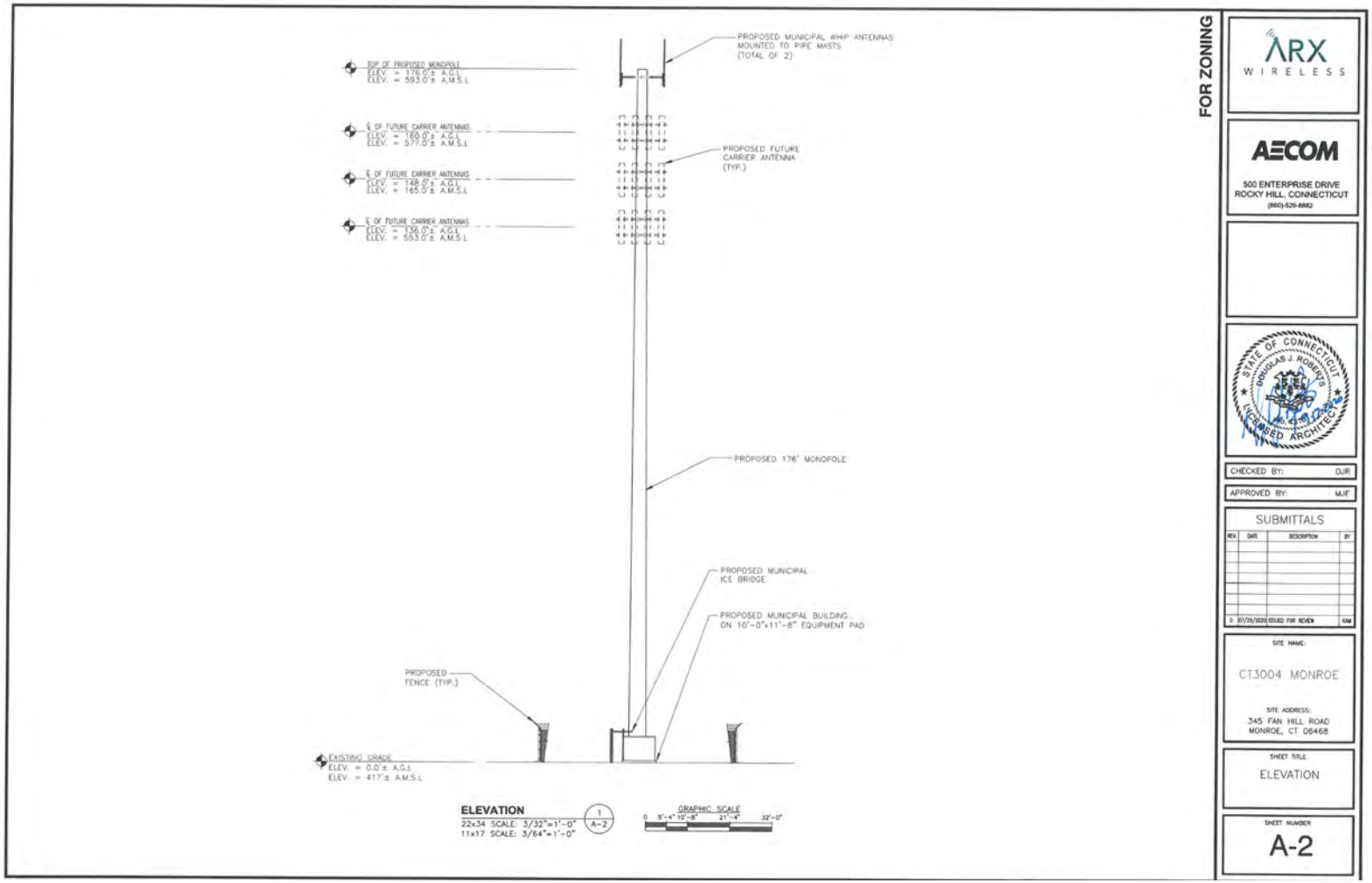
SHEET TITLE
TITLE SHEET

SHEET NUMBER
T-1

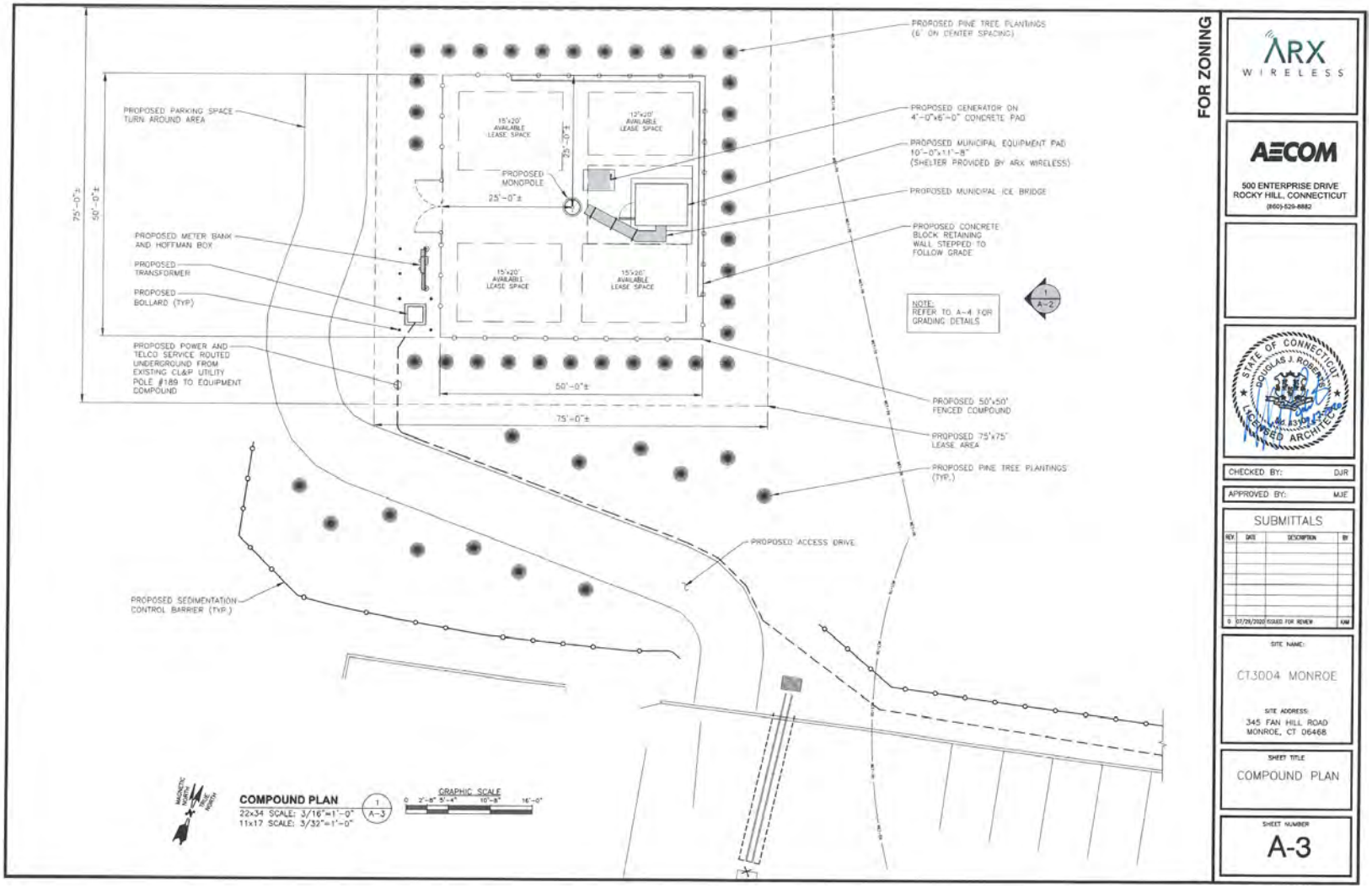
OVERVIEW OF PROPOSED NEW TOWER FACILITY
PLOT PLAN


FOR ZONING
ZONING INFORMATION
JURISDICTION: TOWN OF MONROE, CT.
ZONING DISTRICT TYPE: RF-1 RESIDENTIAL AND FARMING DISTRICT 1
DIMENSION REQUIREMENTS: REQUIRED (FT) PROP.± (FT)
FRONT YARD SETBACK: 50 470'±
SIDE YARD SETBACK: 25 205'±
REAR YARD SETBACK: 25 580'±
MAXIMUM BUILDING HEIGHT: 35 N/A
MAXIMUM LOT COVERAGE: 15% N/A
(ALL MEASUREMENTS ARE IN FEET ± UNLESS OTHERWISE NOTED)
SOURCE:
TOWN OF MONROE, CT GIS MAP ACCESSED ON JUNE 23, 2020
SITE SPECIFIC NOTES:
1. SITE SURVEY HAS NOT BEEN CONDUCTED BY WESTON & SAMPSON LAND SURVEYORS INC. FOR THIS PROJECT. ALL SETBACKS SHOWN ON THIS PLAN ARE TAKEN FROM THE FACE OF PROPOSED TOWER TO PROPERTY LINES AND ARE APPROXIMATE.
2. VERIFY AZIMUTHS W/ RF ENGINEER.
3. PROPERTY LINE INFORMATION IS COMPILED FROM ASSESSORS PLAN AND RECORD DOCUMENTS AND IS NOT TO BE CONSTRUED AS HAVING BEEN OBTAINED AS THE RESULT OF A FIELD BOUNDARY SURVEY, AND IS SUBJECT TO CHANGE AS AN ACCURATE FIELD SURVEY MAY DISCLOSE. A FULL BOUNDARY SURVEY WAS NOT PERFORMED.
ZONES:
RF-1 RESIDENTIAL AND FARMING DISTRICT 1
LEGEND:
PROPERTY LINE--SUBJECT PARCEL
PROPERTY LINE--ABUTTERS
ZONING BOUNDARY LINE
(E) BUILDING
ASSESSORS MAP--BLOCK--LOT NO.
AECOM
500 ENTERPRISE DRIVE
ROCKY HILL, CONNECTICUT
(860)-529-8882
STATE OF CONNECTICUT
DOUGLAS J. ROMANELLI
LICENSED ARCHITECT
CHECKED BY: DJR
APPROVED BY: MJE
SUBMITTALS
REV DATE DESCRIPTION BY
0 07/31/2020 ISSUED FOR REVIEW KM
SITE NAME:
CT3004 MONROE
SITE ADDRESS:
345 FAN HILL ROAD
MONROE, CT 06468
SHEET TITLE
PLOT PLAN
SHEET NUMBER
C-1
PROPOSED MONOPOLE WITH ANTENNAS MOUNTED TO PLATFORM
EXISTING BUILDING
MAP 96/LOT 16/VOL88/PG 90
375 FAN HILL ROAD
N/F
TOWN OF MONROE
345 FAN HILL ROAD
MONROE, CT 06468
AREA = 72.1± ACRES
FAN HILL ROAD
N/F TOWN OF MONROE (SPECIAL PURP.) 190 GARDER ROAD MAP 105 LOT 6
N/F TOWN OF MONROE 383 FAN HILL ROAD MAP 96 LOT 17 VOL 236 PG 185
N/F RAYMOND & JANE M. FORTUNA 377 FAN HILL ROAD MAP 96 LOT 18 VOL 1597 PG 125
N/F EDWARD A & DEBRA CIACCIO 58 CHALK HILL ROAD MAP 84 LOT 42
N/F VINCENT C JR & JESSICA LEE CAPRA 48 CHALK HILL ROAD MAP 95 LOT 7
N/F NIKOLL S. PRECI 48 CHALK HILL ROAD MAP 95 LOT 8
N/F RICHARD MITCHELL 42 CHALK HILL ROAD MAP 95 LOT 9
N/F CHRISTOPHER P. THORNLEY 36 CHALK HILL ROAD MAP 95 LOT 10
N/F JONATHAN C. & XUE S. DAVIS 30 CHALK HILL ROAD MAP 84 LOT 53
N/F MARIAN M. DORNE 22 CHALK HILL ROAD MAP 85 LOT 13
N/F NANCY AND HOPE PEDUTO 16 CHALK HILL ROAD MAP 85 LOT 14
N/F WILLIAM JR & DOROTHY L. KAISER 10 CHALK HILL ROAD MAP 85 LOT 15
N/F TOWN OF MONROE (FIRE COMPANIES) 54 JOCKEY HOLLOW ROAD MAP 85 LOT 17
N/F DALE L. ARENHOLZ 40 JOCKEY HOLLOW ROAD MAP 96 LOT 09
N/F ANTHONY LICCIARDI & KENNETH NUZZOLO TRUST 34 JOCKEY HOLLOW ROAD MAP 96 LOT 10
N/F MALLORY SUDOL 327 FAN HILL ROAD MAP 96 LOT 15
PLOT PLAN
22x34 SCALE: 1"=100'-0"
11x17 SCALE: 1"=200'-0"
GRAPHIC SCALE
0 50 100 200 300 FEET
68%

OVERVIEW OF PROPOSED NEW TOWER FACILITY ELEVATION PAGE



OVERVIEW OF PROPOSED NEW TOWER FACILITY
COMPOUND PLAN



OVERVIEW OF PROPOSED NEW TOWER FACILITY
FAA 1A CERTIFICATION

Weston & Sampson

FAA 1-A CERTIFICATION

Client: ARX Wireless
110 Washington Ave
North Haven, CT 06473

Site Name: CT3004 Monroe CT
Site Address: 345 Fan Hill Road
Monroe, Connecticut

Type of Survey: __X__ GPS Survey ___Ground Survey

Horizontal Datum: NAD83 - expressed in degrees of Latitude and Longitude
Vertical Datum: NAVD88 - expressed in feet Above Mean Sea Level (AMSL)

Structure Type:

_____Self-Support Tower	___X___Monopole Tower	_____Guyed Tower
_____Wood Pole	_____Water Tank	_____Smoke Stack
_____Roof Top	_____Church Steeple	_____Temporary Site
_____Silo	_____Other	

Center of Structure: Latitude 41° 20' 44.73" N
Longitude 73° 14' 06.26" W

Ground Elevation at Proposed Structure:	417' (AMSL)	0' (AGL)
Top of Proposed Structure:	593' (AMSL)	176' (AGL)

Certification: I certify that the latitude and the longitude are accurate to within +/- 20 feet horizontally, and that the ground elevation is accurate to within +/- 3 feet vertically.
The horizontal coordinates are based upon the North American Datum of 1983 (NAD83) and expressed in degrees of Latitude and Longitude. The elevations are based on the North American Vertical Datum of 1988 and are expressed in feet Above Mean Sea Level (AMSL).

Signature: _____
Gordon R. Malson, PLS

Date: _____

OVERVIEW OF PROPOSED NEW TOWER FACILITY
DETERMINATION OF NO HAZARD FAA

Mail Processing Center
Federal Aviation Administration
Southwest Regional Office
Obstruction Evaluation Group
10101 Hillwood Parkway
Fort Worth, TX 76177

Aeronautical Study No.
2020-ANE-4409-OE

Issued Date: 08/04/2020

Keith Drucker
Arx Wireless Infrastructure, LLC
110 Washington Avenue
North Haven, CT 06473

**** DETERMINATION OF NO HAZARD TO AIR NAVIGATION ****

The Federal Aviation Administration has conducted an aeronautical study under the provisions of 49 U.S.C., Section 44718 and if applicable Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure:	Tower CT0005 - Monroe
Location:	Monroe, CT
Latitude:	41-20-44.73N NAD 83
Longitude:	73-14-06.26W
Heights:	417 feet site elevation (SE) 199 feet above ground level (AGL) 616 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking/ lighting are accomplished on a voluntary basis, we recommend it be installed in accordance with FAA Advisory circular 70/7460-1 L Change 2.

This determination expires on 02/04/2022 unless:

(a) the construction is started (not necessarily completed) and FAA Form 7460-2, Notice of Actual Construction or Alteration, is received by this office.
(b) extended, revised, or terminated by the issuing office.
(c) the construction is subject to the licensing authority of the Federal Communications Commission (FCC) and an application for a construction permit has been filed, as required by the FCC, within 6 months of the date of this determination. In such case, the determination expires on the date prescribed by the FCC for completion of construction, or the date the FCC denies the application.

NOTE: REQUEST FOR EXTENSION OF THE EFFECTIVE PERIOD OF THIS DETERMINATION MUST BE E-FILED AT LEAST 15 DAYS PRIOR TO THE EXPIRATION DATE. AFTER RE-EVALUATION OF CURRENT OPERATIONS IN THE AREA OF THE STRUCTURE TO DETERMINE THAT NO SIGNIFICANT AERONAUTICAL CHANGES HAVE OCCURRED, YOUR DETERMINATION MAY BE ELIGIBLE FOR ONE EXTENSION OF THE EFFECTIVE PERIOD.

Page 1 of 4

110 Washington Avenue
North Haven, CT 06473
www.arxwireless.com
Contact: Keith Coppins
Mobile: (203) 623-3287
kcoppins@Arxwireless.com

Photographic Simulation Package

Proposed Wireless Telecommunications Facility:

CT3004A Monroe
Fan Hill Road
Monroe, CT 06468

- Balloon Test Conducted 11/15/2019
- Proposed new 160 foot AGL monopole structure

Package prepared by:

Virtual Site Simulations, LLC
28 Caswell Street
Suite 100
Narragansett, Rhode Island 02882

www.VirtualSiteSimulations.com
www.ThinkVSSFirst.com

Photo Simulations are for demonstration purposes only. It should not be used in any other fashion or with any other intent. The accuracy of the resulting data is not guaranteed and is not for redistribution

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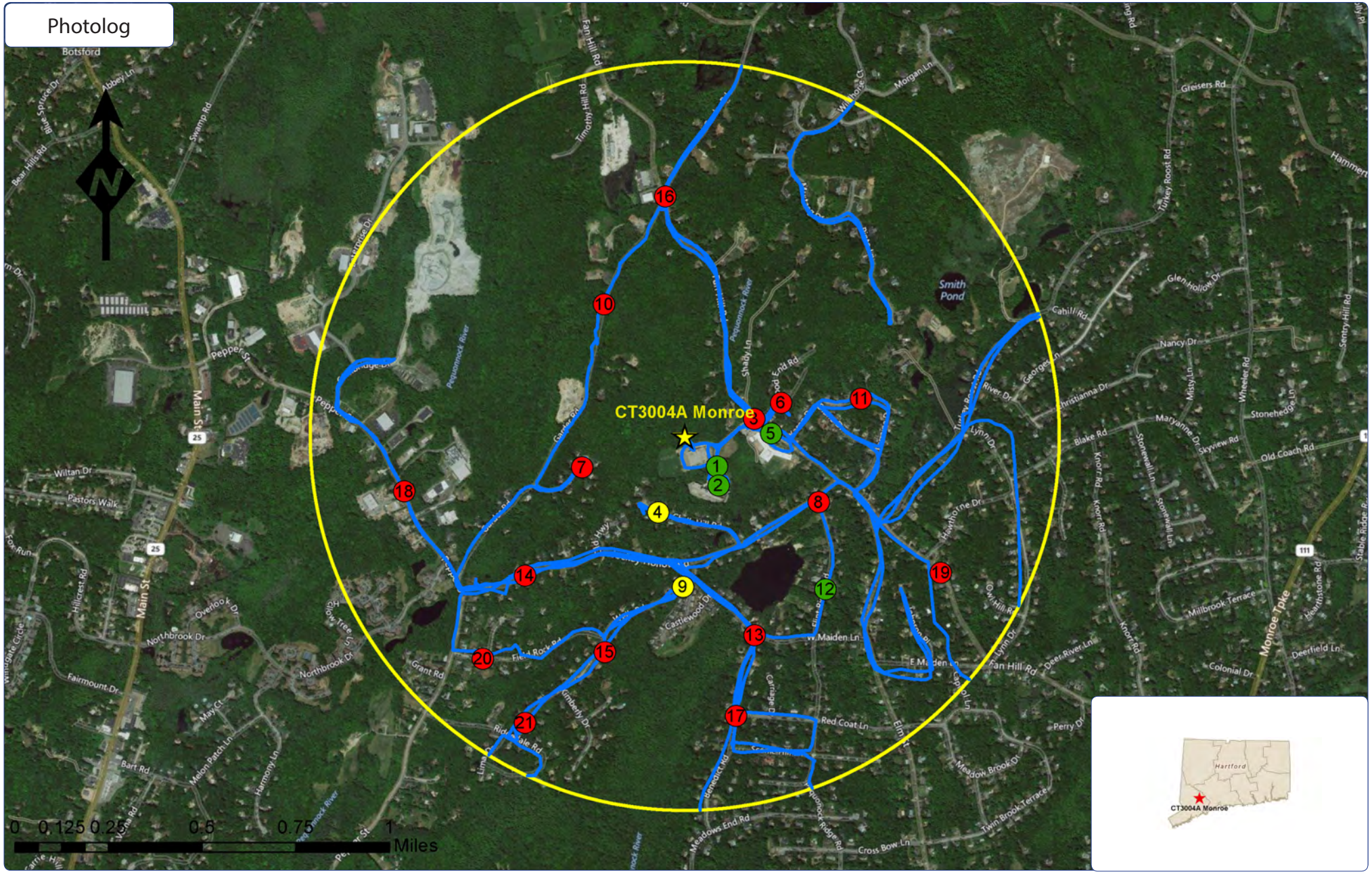
Photolog



Wireless Telecommunications Facility:

CT3004A Monroe

Fan Hill Road

Monroe, CT 06468

Legend:

- Facility Location
- 1 Mile Radius
- Reconnaissance Track Log
- (X) Photo location -Balloon visible - Year Round Visibility
- (X) Photo location -Balloon visible - Obscured Visibility
- (X) Photo location -Balloon NOT visible

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Existing

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
1	365 Fan Hill Rd	41.34484	-73.23303	0.12 Miles	South-East	313	Year Round

Site: CT3004A Monroe

Photo Simulations are for demonstration purposes only. It should not be used in any other fashion or with any other intent. The accuracy of the resulting data is not guaranteed and is not for redistribution

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Simulation

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
1	365 Fan Hill Rd	41.34484	-73.23303	0.12 Miles	South-East	313	Year Round

Site: CT3004A Monroe

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Existing

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
2	365 Fan Hill Rd	41.3441	-73.23296	0.16 Miles	South-East	325	Year Round

Site: CT3004A Monroe

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Simulation

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
2	365 Fan Hill Rd	41.3441	-73.23296	0.16 Miles	South-East	325	Year Round

Site: CT3004A Monroe

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
3	375 Fan Hill Rd	41.3467	-73.23114	0.19 Miles	East	255	Not Visible

Site: CT3004A Monroe

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Existing

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
4	58 Chalk Hill Rd	41.34306	-73.23604	0.21 Miles	South	19	Obscured

Site: CT3004A Monroe

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Simulation

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
4	58 Chalk Hill Rd	41.34306	-73.23604	0.21 Miles	South	19	Obscured

Site: CT3004A Monroe

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Existing

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
5	364 Fan Hill Rd	41.34613	-73.23026	0.23 Miles	East	268	Year Round

Site: CT3004A Monroe

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Simulation

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
5	364 Fan Hill Rd	41.34613	-73.23026	0.23 Miles	East	268	Year Round

Site: CT3004A Monroe

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
6	5 Dogwood Ln	41.34732	-73.22976	0.27 Miles	East	250	Not Visible

Site: CT3004A Monroe

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
7	30 Applegate Ln	41.34478	-73.23996	0.29 Miles	West	73	Not Visible

Site: CT3004A Monroe

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at&t

Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
8	19 Jockey Hollow Rd	41.34348	-73.22781	0.4 Miles	South-East	296	Not Visible

Site: CT3004A Monroe

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Existing

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
9	121 Wells Rd	41.34018	-73.23474	0.4 Miles	South	0	Obscured

Site: CT3004A Monroe

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at&t

Simulation

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
9	121 Wells Rd	41.34018	-73.23474	0.4 Miles	South	0	Obscured

Site: CT3004A Monroe

Photo Simulations are for demonstration purposes only. It should not be used in any other fashion or with any other intent. The accuracy of the resulting data is not guaranteed and is not for redistribution

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at&t

Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
10	260 Garder Rd	41.35109	-73.23889	0.41 Miles	North-West	148	Not Visible

Site: CT3004A Monroe

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ARX Wireless

at&t

Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
11	45 Karen Dr	41.34751	-73.22567	0.48 Miles	East	257	Not Visible

Site: CT3004A Monroe

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ARX Wireless

at&t

Existing

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
12	47 Flint Ridge Rd	41.34012	-73.22744	0.55 Miles	South-East	317	Year Round

Site: CT3004A Monroe

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VSS
Your Visual Data Partner

ARX Wireless

at&t

Simulation

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
12	47 Flint Ridge Rd	41.34012	-73.22744	0.55 Miles	South-East	317	Year Round

Site: CT3004A Monroe

Photo Simulations are for demonstration purposes only. It should not be used in any other fashion or with any other intent. The accuracy of the resulting data is not guaranteed and is not for redistribution

VSS
Your Visual Data Partner

ARX Wireless

at&t

Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
13	64 W Maiden Ln	41.33832	-73.23107	0.56 Miles	South	340	Not Visible

Site: CT3004A Monroe

Photo Simulations are for demonstration purposes only. It should not be used in any other fashion or with any other intent. The accuracy of the resulting data is not guaranteed and is not for redistribution

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
14	183 Jockey Hollow Rd	41.34058	-73.24286	0.57 Miles	South-West	49	Not Visible

Site: CT3004A Monroe

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
15	71 Wells Rd	41.33763	-73.23875	0.62 Miles	South	20	Not Visible

Site: CT3004A Monroe

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
16	515 Fan Hill Rd	41.35528	-73.23577	0.64 Miles	North	175	Not Visible

Site: CT3004A Monroe

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Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
17	44 Benedict Rd	41.33519	-73.232	0.76 Miles	South	349	Not Visible

Site: CT3004A Monroe

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
18	460 Pepper St	41.34381	-73.24909	0.76 Miles	West	79	Not Visible

Site: CT3004A Monroe

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
19	237 Fan Hill Rd	41.34078	-73.22152	0.77 Miles	South-East	298	Not Visible

Site: CT3004A Monroe

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
20	52 Field Rock Rd	41.33735	-73.24501	0.8 Miles	South-West	42	Not Visible

Site: CT3004A Monroe

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Existing

Balloon not visible from this location

Photo #	Location	Gps Coordinates		Distance to site	Orientation	Bearing to site	Visibility
21	3 Wells Rd	41.33488	-73.24282	0.88 Miles	South-West	29	Not Visible

Site: CT3004A Monroe

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